

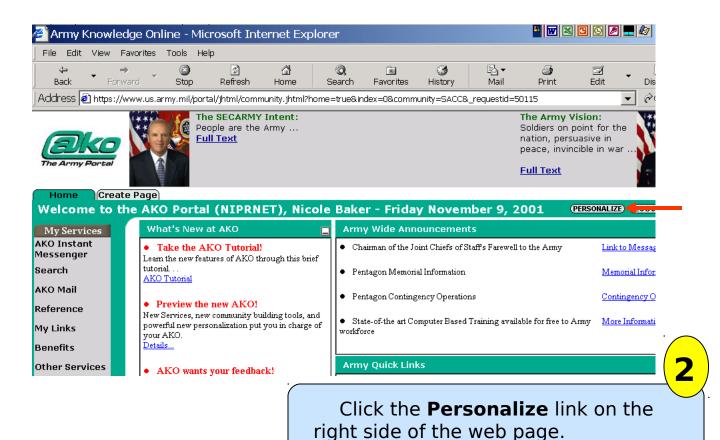
Quick Reference Guide

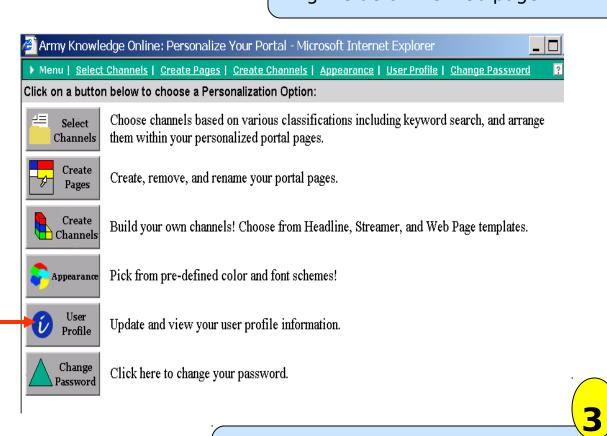
Set up Mail forwarding from your AKO account



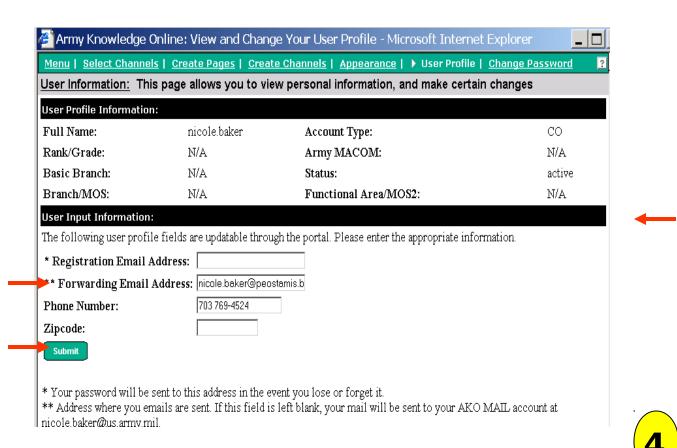
Start your web browser and connect to the AKO web page: http://www.us.army.mil.

Login to your AKO account by entering your **User Name** and **Password.**





Click the **User Profile** button located on the menu to the left of the window.



To set up **Mail Forwarding**, fill in the Email Address you would like your mail forwarded to. Click the **Submit** button to submit this information.



When a user sends mail, the recipient will see the <u>us.army.mil</u> address when they reply to the sender's email message.



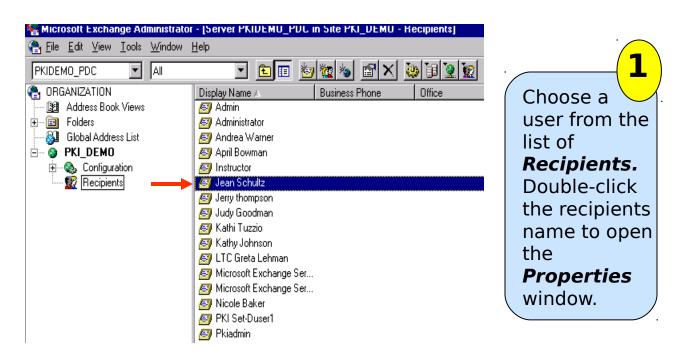
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SYSTEMS ADMINISTRATOR MATERIAL

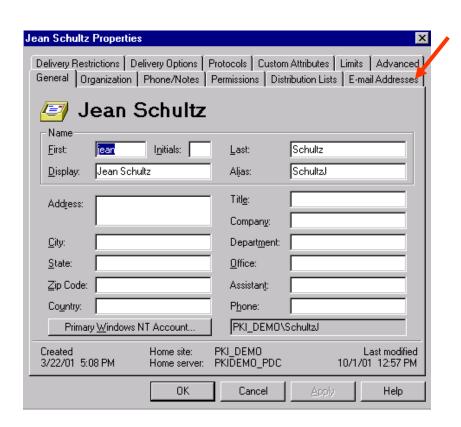
Changing the SMTP Reply Address in Exchange Administrator

The Exchange Server Administrator must change the SMTP Reply

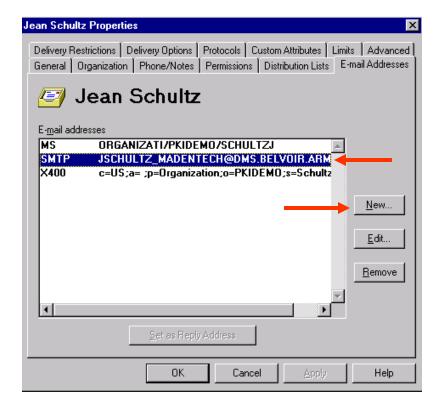
Address to username@us.army.mil on each user's mailbox.



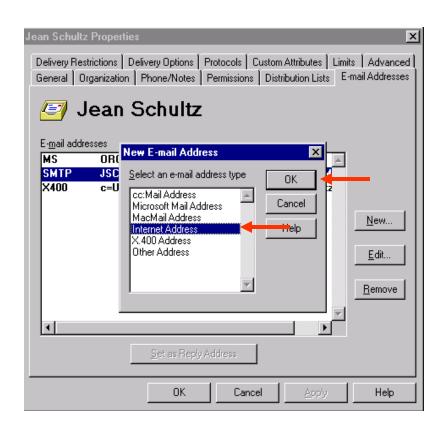
Changing the SMTP Reply Address in Exchange Administrator



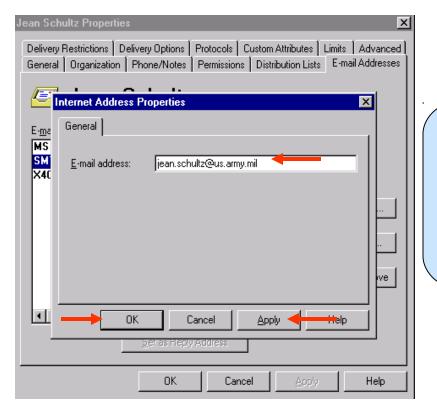
When the **Properties** window appears, click the "**E-mail Addresses**" tab.



Highlight the **SMTP Address** and click the "**New**" button.

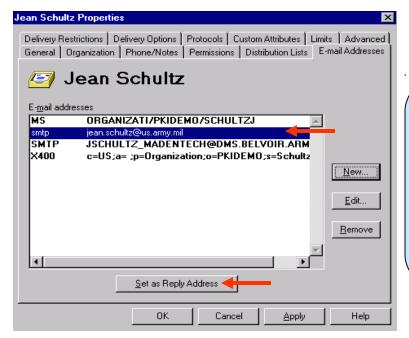


Select "Internet Address" in the New E-mail Address window. Click "OK".

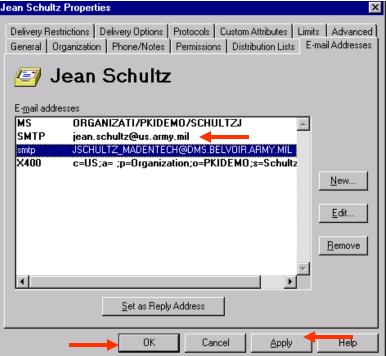


Type in the AKO email address. This address will be formatted as

Click "**Apply**" to apply this change then click "**OK**" to continue.



Highlight the new AKO E-mail address you just entered. Click the "**Set As Reply Address**" button to set this address as the Reply Address.



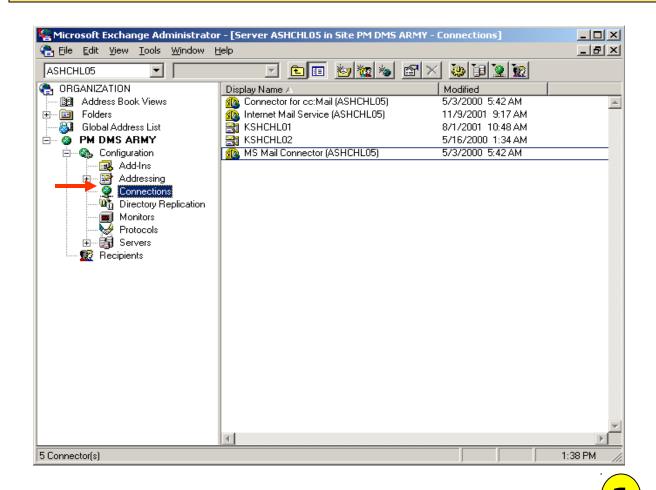
The AKO E-mail address will now be the default Reply Address and will be shown in bold text. Click "Apply" to apply this change. Click "OK" to close the User Properties window.

When a user sends mail, the recipient will see the <u>us.army.mil</u> address when they reply to the sender's email message.

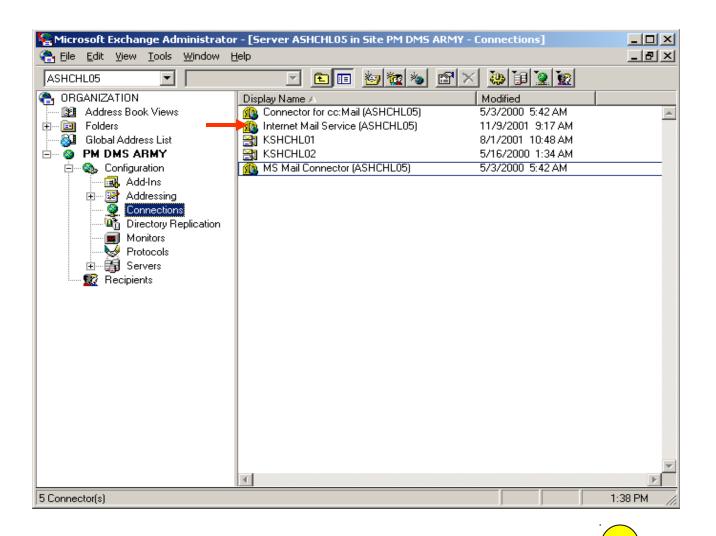
If the **us.army.mil** address is NOT set as default as shown in step 6, email recipients will NOT be able to retrieve the correct certificate from the senders email message and they will not be able to reply directly to the email message.

MS Exchange 5.5 Internet Mail Service Configuration

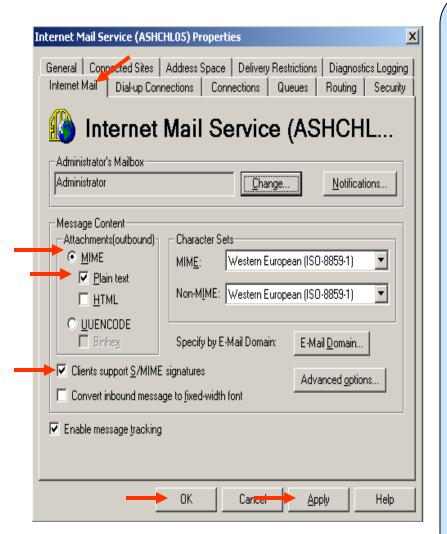
In Microsoft Exchange Server 5.5, the Internet Mail Service **does not** deliver digitally signed messages by default. Messages that are sent with a digital signature are modified by the Internet Mail Service and delivered without the signature unless Exchange is configured properly.



Start the *Exchange Server Administrator* program. Click the *Connections* container.



Double-click *Internet Mail*Service listed in the right-hand side of the window.



The Internet Mail Service Properties window will appear. Click the Internet Mail tab.

Under the Message Contents section, click the radio button next to MIME under the Attachments heading. Check the box next to Plain Text.

Check the box next to Clients support S/MIME signatures.

Click **Apply** then click **OK**.

Restart the *Internet Mail Service* for the changes to take affect.